

PTO 892 DEA/FCE 1994 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NUMBER  09/273,217	Art Unit  1646	Attachment to Paper Number  13			
NOTICE OF REFERENCES CITED							
APPLICANT(S) :XIN-YUN HUANG							
U.S. PATENT DOCUMENTS							
*		DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE
	A	5,827,655	10/27/98	Chandy et al	435	6	9/12/95
	B	6,077,680	6/20/00	Kem et al	435	7.24	11/26/97
FOREIGN PATENT DOCUMENTS							
*		DOCUMENT NUMBER	DATE	COUNTRY	NAME(S)	CLASS	SUBCLASS
OTHER REFERENCES AUTHOR, TITLE, PERTINENT PAGES, ETC							Public Availability Date
	C	Stuhmer, W., et al., Molecular basis of function diversity of voltage-gated potassium channels in mammalian brain, The EMBO journal, Vol. 8, No. 11, pages 3235-4244.					1989
	D	Chandy, K.G., et al., A Family of Three Mouse Potassium Channel Genes with Intronless Coding Regions, Science, Vol 247, pages 973-975					1990
	E	Tejedor, F. et al., Site of covalent attachment of alpha-scorpion toxin derivatives in domain I of sodium channel alpha subunit, Proc. Natl. Acad. Sci. UDA, Vol. 85. Pages 8724-8746.					1988
EXAMINER <i>Nirmal S. Basi</i>		DATE <del>3/1/2005</del>		* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a). PAGE 1 OF 1			

Zach Howard 3/1/2005